

2003 GMC Sierra 2500
TC25903 Reg Cab 133.0" WB Work Truck
No Picture Available for this vehicle

VEHICLE SUMMARY

Effective Date: 6/24/02

SELECTED OPTIONS
CODE DESCRIPTION

E63	PICKUP BED, WIDESIDE, ALL-WELDED STEEL -inc: double wall construction & corrosion protection (STD)
Z85	SUSPENSION PACKAGE, HANDLING/TRAILERING, HEAVY-DUTY (STD)
C5F	GVWR, 8500 LBS. (3856 KG) (REQ: KL6 Fuel System)
VCL	EMISSIONS, FEDERAL CLEAN AIR (cont) (for use by central fueled fleets in federally mandated non-attainment areas) Emissions, Federal Clean Air must be ordered to receive the (LEV) Emissions, California emission compliance-HD certification.If Emissions, Federal Clean Air is not ordered,the vehicle will be produced w/the base Emissions,Federal requirements & will not be (LEV) Emissions,
—	EMISSIONS, FEDERAL CLEAN AIR (REQ: VCL Emissions) (cont) -inc: California emission compliance-HD certified
LQ4	ENGINE, VORTEC 6000 V8 SFI -inc: 300 HP [223.8 kW] @ 4400 rpm, 360 lb.-ft. [486.6 N-m] @ 4000 rpm (STD)
MT1	TRANSMISSION, 4-SPEED AUTOMATIC, HEAVY-DUTY, ELECTRONICALLY CONTROLLED -inc: overdrive, tow/haul mode & Cooling, external transmission oil cooler (w/Z82 Trailering-inc: trans temp gauge)
—	NO LOCKING DIFFERENTIAL (STD)
GT4	REAR AXLE, 3.73 RATIO (STD)
1SW	WORK TRUCK PREFERRED EQUIPMENT GROUP
—	WORK TRUCK SAVINGS *DISCOUNT*
QIZ	TIRES, LT245/75R16E, ALL-SEASON, BLACKWALL (STD)
AE7	SEATS, FRONT CLOTH 40/20/40 SPLIT-BENCH, 3-PASSENGER W/OUTBOARD HEAD RESTRAINTS & MANUAL RECLINERS (STD)
—C	CLOTH SEAT TRIM
ZY1	PAINT, SOLID (STD)
—	AIR CONDITIONING (STD)

ALTERNATIVE FUEL VEHICLES (AFV), PICKUP, DED/BI-FUEL CNG - T2097
SECTION 6 (PRICE LINE 6) CONTRACT PRICE: \$21,812.00
CONTRACT: A53135 CONTRACTOR: BEYER BROS CORP

CODE DESCRIPTION

—	SOUND SYSTEM, ETR AM/FM STEREO (STD) -inc: seek-&-scan, digital clock & 4-speakers
KL5	ALTERNATIVE FUEL CONVERSIONS, CONVERSION-READY ENGINE -inc: internal modifications for operation w/natural or propane gas (REQ: MT1 Trans) (LPG or CNG Conversion Ready)
KL6	ALTERNATIVE FUEL CONVERSIONS, BI-FUEL COMPRESSED NATURAL GAS (CNG) SYSTEM (REQ: Fleetside Body, C5F GVWR, MT1 Trans) (N/A w/UY2 Camper Provisions) (complete vehicle & system ready)-inc: Alternative fuel conversions, conversion-ready engine, CNG tanks & fuel system.

Color Selections

	Description	Code
Exterior#1	Pewter Metallic	11
Exterior#2		
Interior	Dark Pewter	69
	Description	Code
Exterior#1	Pewter Metallic	11
Exterior#2		
Interior	Neutral	52
	Description	Code
Exterior#1	Onyx Black	41
Exterior#2		
Interior	Dark Pewter	69
	Description	Code
Exterior#1	Onyx Black	41
Exterior#2		
Interior	Neutral	52
	Description	Code
Exterior#1	Polo Green Metallic	47
Exterior#2		
Interior	Dark Pewter	69
	Description	Code
Exterior#1	Polo Green Metallic	47
Exterior#2		
Interior	Neutral	52
	Description	Code
Exterior#1	Summit White	50
Exterior#2		

CODE DESCRIPTION	
Interior	Dark Pewter 69
Description Code	
Exterior#1	Summit White 50
Exterior#2	
Interior	Neutral 52
Description Code	
Exterior#1	Carbon Metallic 62
Exterior#2	
Interior	Dark Pewter 69
Description Code	
Exterior#1	Carbon Metallic 62
Exterior#2	
Interior	Neutral 52
Description Code	
Exterior#1	Fire Red 74
Exterior#2	
Interior	Dark Pewter 69
Description Code	
Exterior#1	Fire Red 74
Exterior#2	
Interior	Neutral 52
Description Code	
Exterior#1	Marine Blue Metallic 91
Exterior#2	
Interior	Dark Pewter 69
Description Code	
Exterior#1	Marine Blue Metallic 91
Exterior#2	
Interior	Neutral 52

STANDARD EQUIPMENT

NOTE

ALL STANDARDS ARE 2003 UNLESS OTHERWISE NOTED

MECHANICAL

MECHANICAL

Engine, Vortec 6000 V8 SFI (300 HP [223.8 kW] @ 4400 rpm, 360 lb.-ft. [486.6 N-m] @ 4000 rpm)

Cooling, external engine oil cooler, heavy-duty air-to-oil, integral to driver side of radiator

Transmission, 5-speed manual, w/overdrive

Rear wheel drive

Battery, heavy-duty, 600 cold-cranking amps-inc: rundown protection & retained accessory power

Alternator, 105 amps

Pickup bed, Wideside, all-welded steel w/double wall construction & corrosion protection

GVWR, 8600 lbs. (3901 kg)

Suspension Package, Handling/Trailering, heavy-duty

Suspension, front, independent torsion bar, & stabilizer bar

Suspension, rear, semi-elliptic 2-stage multi-leaf springs

Tires, LT245/75R16E, all-season, blackwall

Wheels, 4 - 16" x 6.5" (40.6 cm x 16.5 cm) 8-lug steel, painted-inc: painted center caps & steel spare

Tire carrier, outside spare, winch-type mounted under frame at rear

Steering, power

Brakes, 4-wheel antilock, 4-wheel disc

34 gallon fuel tank

Exhaust, aluminized stainless-steel muffler & tailpipe

Tools, mechanical jack & wheel wrench, gloves, courtesy mat, spare tire assist hook, floor-mounted in back of cab

EXTERIOR

Paint, solid

Bumper, front, chrome, w/Gray lower

Bumper, rear, painted step-inc: pad

Air dam, Gray

Wheel flares, front & rear

Grille, Gray surround

Headlamps, dual halogen composite-inc: flash-to-pass feature & automatic lamp control

Daytime running lamps-inc: automatic exterior lamp control

Lamps, dual cargo area lamps

Mirrors, outside rearview, foldaway, manual, Black, adjustable heads

Glass, Solar-Ray light tinted, all windows

Wipers, intermittent, front wet-arm w/pulse washers

Tailgate protection, top of tailgate protection cap

INTERIOR

Seats, front cloth 40/20/40 split-bench, 3-passenger w/outboard head restraints & manual recliners

Floor covering, Graphite-colored rubberized vinyl

Steering column, Tilt-Wheel, adjustable-inc: brake/transmission shift interlock

Steering wheel, steel sleeve-inc: theft-deterrent locking feature

INTERIOR

Theft-deterrent system, PASSLock II

Instrumentation, analog-inc: speedometer, odometer w/trip odometer, fuel level, voltmeter, engine temperature, oil pressure & tachometer

Driver Information Center-inc: trip computer (personal & business trip odometer, fuel used, average speed, average fuel economy, trip timers, 15-day vehicle speed history & annual mileage) & message center (monitors up to 23 different systems-inc: low fuel, transmission temperature, engine coolant, security, oil level, oil pressure & oil change)

Warning tones, headlamp on, key-in-ignition, driver safety belt unfasten, turn signal on

Air conditioning, dual-zone, manual, individual climate settings for driver & right front passenger

Sound system, ETR AM/FM stereo-inc: seek-&-scan, digital clock, & 4-speakers

Cupholders, front

Cigarette lighter, on instrument panel

Power outlets, auxiliary, covered, 2 dash-mounted, 12-volt

Headliner, Shale-colored cloth, w/matching retainer moldings

Mirror, inside rearview, manual day/night

Visors, padded, Shale-colored, driver & passenger side w/cloth trim, extenders, pocket on driver side & vanity mirror on passenger side

Assist handle, front passenger, dash-mounted

Lighting, dome lamp, reading, courtesy, illuminated entry feature, backlit instrument panel switches & door handle-activated illuminated entry

Door trim, side reflectors

Coat hook, driver side

EMISSIONS CERTIFICATION

LEV certified (6.0L engine/5-speed manual trans/CA/NE emissions) (2002)

LEV certified (6.0L engine/4-speed auto trans/CA/NE emissions) (2002)

SAFETY

Brakes, 4-wheel antilock, 4-wheel disc

Air bags, frontal, driver & right front passenger-inc: Passenger Sensing System

Daytime running lamps, includes automatic exterior lamp control

COLOR CHART

Exterior Colors	Interior Colors	
	Dark Pewter	Neutral
Pewter Metallic	X	X
Onyx Black	X	X
Polo Green Metallic	X	X
Summit White	X	X
Carbon Metallic	X	X
Fire Red	X	X
Marine Blue Metallic	X	X

WARRANTY

<<< PRELIMINARY 2003 WARRANTY >>>

Basic: 3 Years/36,000 Miles

Drivetrain: Gas Engine

3 Years/36,000 Miles

Diesel Engine

5 Years/100,000 Miles

Corrosion: 6 Years/100,000 Miles

Roadside Assistance: 3 Years/36,000 Miles

POWERTRAIN - BASIC SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

ENGINE

Engine Order Code (LQ4)

Engine Type * Bi-Fuel V8

Displacement 6.0L/364 CID

Fuel System (SFI)

SAE Net Horsepower @ RPM * 295 @ 5200

SAE Net Torque @ RPM * 335 @ 4000

TRANSMISSION

Trans Order Code * MT1

Trans Type * 4-Speed HD
Automatic w/OD

Drivetrain Rear Wheel Drive

MILEAGE	City	Hwy
EPA Fuel Economy Est (MPG)	0.00	0.00
Cruising Range (mi)	*	*

POWERTRAIN - ADVANCED SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

TRANSMISSION

Gear Ratio (:1)

First Gear Ratio (:1) * 2.48

Second Gear Ratio (:1) * 1.48

Third Gear Ratio (:1) * 1.00

Fourth Gear Ratio (:1) * 0.75

Reverse Ratio (:1) * 2.08

Clutch Size (in) *

Trans Power Take Off *

TRANSFER CASE

Transfer Case Model

Gear Ratio (:1)

TRANSFER CASETransfer Case Gear Ratio (:1),
High

Transfer Case Gear Ratio (:1), Low

Transfer Case Power Take Off

DIFFERENTIAL**Front****Rear**

Final Drive Axle Ratio (:1)

3.73

ELECTRICAL

Battery

1

2

Maximum Capacity @ 0° F

600.00

Alternator

Maximum Alternator Capacity

105.00

(amps)

COOLING SYSTEM

Total Cooling System Capacity (qts)

15.40

Engine Oil Cooler

Yes

PAYLOAD/TRAILERING SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

WEIGHT INFORMATION**Front****Rear**

Gross Axle Weight Rating (lbs)

4,100.00

6,000.00

Curb Weight (lbs)

2,809.00

2,071.00

Total Option Weight (lbs)

* 4.00

* -66.00

Reserve Axle Capacity (lbs)

- TBD -

- TBD -

Gross Vehicle Weight Rating
(lbs)

As Spec'd Curb Weight (lbs)

As Spec'd Payload (lbs)

Gross Combined Wt Rating
(lbs)**TRAILERING****Max Trailer Wt.****Max Tongue Load**

Dead Weight Hitch (lbs)

* 4,500.00

* 450.00

Weight Distributing Hitch (lbs)

* 4,500.00

* 450.00

Fifth Wheel Hitch (lbs)

* 4,500.00

* 1,125.00

DIMENSION SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

EXTERIOR DIMENSIONS

Wheelbase (in)

133.00

Length, Overall w/o rear
bumper (in)

222.10

Width, Max w/o mirrors (in)

78.50

Height, Overall (in)

74.20

EXTERIOR DIMENSIONS

Overhang	
Overhang, Front (in)	36.90
Front Bumper to Back of Cab (in)	114.00
Cab to Axle (in)	55.90
Cab to End of Frame (in)	- TBD -
Ground to Top of Load Floor (in)	35.20
Ground to Top of Frame (in)	- TBD -
Frame Width, Rear (in)	- TBD -
Ground Clearance	
Ground Clearance, Front (in)	7.50
Ground Clearance, Rear (in)	6.90

CARGO AREA DIMENSIONS

Cargo Box Length @ Floor (in)	
Width	
Cargo Box Width @ Top, Rear (in)	61.90
Cargo Box Width @ Floor (in)	64.80
Cargo Box Width @ Wheelhousings (in)	50.00
Cargo Box (Area) Height (in)	19.50
Tailgate Width (in)	61.90
Cargo Volume (ft³)	70.70
Ext'd Cab Cargo Volume (ft³)	

INTERIOR DIMENSIONS

Passenger Capacity	3.00
Seating Position	Front
Head Room (in)	41.00
Leg Room (in)	41.30
Shoulder Room (in)	65.20
Hip Room (in)	61.40

CHASSIS SPECIFICATIONS

* Indicates equipment which is in addition to or replaces base model's standard equipment.

SUSPENSION**Front****Rear**

Spring		
Spring Type	Coil Spring	2-Stage Multi-Leaf
Spring Capacity (lbs)	4,100.00	6,000.00
Axle		

SUSPENSION	Front	Rear	
Axle Type	Hypoid	Semi-Floating	
Axle Capacity (lbs)	4,100.00	6,000.00	
Shock Absorber Diameter (mm)	35.00	35.00	
Stabilizer Bar Diameter (in)	1.42		
BRAKES			
Brake Type	Pwr		
Brake ABS System	Four-Wheel		
	Front	Rear	
Disc	Yes	Yes	
Rotor Diam x Thickness (in)	12.8 x 1.5	13.0 x 1.4	
TIRES	Front	Rear	Spare
Tire Order Code	QIZ	QIZ	QIZ
Tire Size	LT245/75R16	LT245/75R16	LT245/75R16
Capacity (lbs)	2,205.00	3,042.00	2,205.00
Revolutions/Mile @ 45mph	- TBD -	- TBD -	- TBD -
WHEELS	Front	Rear	Spare
Wheel Size (in)	16 x 6.5	16 x 6.5	16 x 6.5
Wheel Type	Steel	Steel	Steel
STEERING			
Steering Type	Pwr		
Ratio (:1)			
Steering Ratio (:1), On Center	- TBD -		
Steering Ratio (:1), At Lock	- TBD -		
Turning Diameter (ft)			
Turning Diameter - Curb to Curb (ft)	45.30		
Turning Diameter - Wall to Wall (ft)	- TBD -		
FUEL TANK	Main	Auxiliary	
Fuel Tank Capacity, Approx (gal)	* 20.00		
Fuel Tank Location	LH		

ALTERNATIVE FUEL VEHICLES (AFV), PICKUP, DED/BI-FUEL CNG - T2097
SECTION 6 (PRICE LINE 6) CONTRACT PRICE: \$21,812.00
CONTRACT: A53135 CONTRACTOR: BEYER BROS CORP